IN THE CLAIMS:

1. (Currently Amended) A waterfall for a spa having a container (20) for holding water and a top rim (15) on the container, the waterfall comprising:

a spout (13) mounted in the top rim (15) of the container (20), the spout (13) having a narrow and elongated mouth (14) and a top (17) and bottom (16); [[and]]

a plenum chamber (23) having walls, a water inlet (27) and a water outlet (30), the outlet being connected to the spout; and

a light source (43) attached to the bottom (17) of the spout (13) at the mouth (14) to inject light into the water flowing out of the spout (13).

2. (Currently Amended) The waterfall of claim 1 wherein the plenum chamber has a baffle (27) to prevent pressure surges.

3. (Currently Amended) The waterfall of claim 1 wherein the water inlet (29) of the plenum chamber (23) is larger in cross-section than the water outlet (30).

4. (Currently Amended) The waterfall of claim 1 wherein the water outlet (30) of the plenum chamber (23) is shaped to conform to the elongated narrow spout (13).

5. (Cancelled)

6. (Currently Amended) The waterfall of claim [[5]] 4 further comprising a bezel (21) shaped to fit over the spot and light source after it is mounted.

7. (Currently Amended) The waterfall of claim 6 wherein the light source (43) is a flat fiber-optic array.

8. (Currently Amended) The waterfall of claim 1 further comprising a bezel (21) shaped to fit over the spout after it is mounted.

9. (Currently Amended) The waterfall of claim 1 wherein the water outlet (30) of the plenum chamber is formed from the walls (24, 26) of the plenum chamber.

10. (Currently Amended) The waterfall of claim 1 wherein the water inlet (29) is a separate part from the plenum chamber (23) that fits into and is permanently fastened to the walls (24) of the plenum chamber (23).

11. (Currently Amended) The waterfall of claim 10 wherein the water inlet (29) has an inlet orifice (39) and water pipe connector (37).

12. (Currently Amended) The waterfall of claim 1 wherein the water inlet (29) has a baffle plate (27) mounted some distance from and over the inlet orifice (39), causing water flowing through the inlet orifice to strike the baffle plate and flow around it.